This listing of claims will replace all prior versions, and listings, of claims in the application:

## Listing of Claims

1. (original) A method for securely communicating financial information, comprising:

receiving over an electronic computer network a coded message comprising an entry in a specified field of a field delimited communication protocol; and

interpreting said coded message to have a meaning different from a publicly-known meaning for entries in said specified field.

- 2. (original) The method of claim 1 wherein the field delimited communication protocol is the Financial Information Exchange (FIX) Protocol, or a protocol derived therefrom.
- 3. (original) The method of claim 1, wherein the specified field is an order value field.
- 4. (original) The method of claim 1, wherein the specified field comprises a FIX tag 38 entry.

- 5. (original) The method of claim 1, wherein the encoded message corresponds to a number of shares.
- 6. (original) The method of claim 1, wherein the encoded message corresponds to an Indication of Interest (IOI) for a number of shares.
- 7. (original) A method for securely communicating financial information, comprising:

encoding a message comprising an entry in a specified field of a field delimited communication protocol, wherein said encoded message is intended to have a meaning different from a publicly-known meaning for entries in said specified filed; and

transmitting said encoded message over an electronic computer network.

- 8. (original) The method of claim 7, wherein the field delimited communication protocol is the Financial Information Exchange (FIX) Protocol, or a protocol derived therefrom.
- 9. (original) The method of claim 7, wherein the specified field is an order value field.

- 10. (original) The method of claim 7, wherein the specified field comprises a FIX tag 38 entry.
- 11. (original) The method of claim 7, wherein the encoded message corresponds to a number of shares.
- 12. (original) The method of claim 7, wherein the encoded message corresponds to an Indication of Interest (IOI) for a number of shares.
- 13. (currently amended) A method for securely communicating financial information, comprising:

receiving over a first electronic computer network a first message, said first message comprising a first entry in a specified field of a field delimited communication protocol;

transmitting over a second electronic computer network, a second message, said second message comprising a second entry in said specified field of said field delimited communication protocol; and

at least one of said first and second messages being encoded, wherein each encoded message is intended to have a meaning different from a publicly-known meaning for entries in said specified field;

wherein, said first and second electronic network, said first and second entries, and said first and second messages are not necessarily distinct.

- 14. (original) The method of claim 13, wherein the field delimited communication protocol is the Financial Information Exchange (FIX) Protocol, or a protocol derived therefrom.
- 15. (original) The method of claim 13, wherein the specified field is an order value field.
- 16. (original) The method of claim 13, wherein the encoded message corresponds to a number of shares.
- 17. (original) The method of claim 13, wherein the encoded message corresponds to an Indication of Interest (IOI) for a number of shares.
- 18. (currently amended) The method of claim 13, wherein said first and second messages are both encoded, further comprising:

determining whether corresponding entries in said specified field of said first and second messages match; and

if the match is successful, transmitting a notification to one or more broker/dealers.

- 19. (original) The method of claim 18, wherein the transmitted notification is not encoded.
- 20. (currently amended) The method of claim 13, wherein said first message is encoded, and wherein said transmitting is to a plurality of receivers, further comprising:

receiving from a receiver a reply to said second message; and
determining whether corresponding entries in the specified field of the
first message and said reply to said second message match.

- 21. (original) The method of claim 20, wherein if the match is successful, transmitting a notification to one or more broker dealers.
- 22. (original) An apparatus for securely communicating financial information, comprising:
  - a receiver for receiving over an electronic computer network a coded message comprising an entry in a specified field of a field delimited communication protocol; and

an interpreter for interpreting said coded message to have a meaning different from a publicly-known meaning for entries in said specified field.

23. (original) An apparatus for securely communicating financial information, comprising:

an encoder for encoding a message comprising an entry in a specified field of a field delimited communication protocol, wherein said encoded message is intended to have a meaning different from a publicly-known meaning for entries in said specified field; and

a transmitter for transmitting said encoded message over an electronic computer network.

24. (original) An apparatus for securely communicating financial information, comprising:

a receiver for receiving over a first electronic computer network a first message, said message comprising a first entry in a specified field of a field delimited communication protocol;

a transmitter for transmitting over a second electronic computer network, a second message, said second message comprising a second entry in said specified field of said field delimited communication protocol; and

at least one of said first and second messages being encoded, wherein each encoded message is intended to have a meaning different from a publicly-known meaning for entries in said specified field;

wherein, said first and second electronic network, said first and second entries, and said first and second messages are not necessarily distinct.